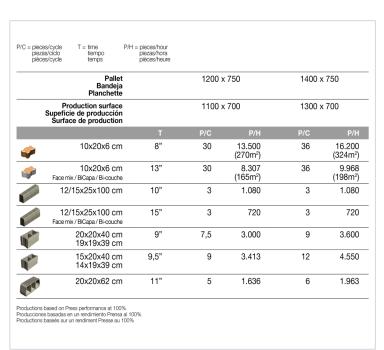
VIBROCOMPACTA

(VMI impact vibration)

Vibrocompacta is a concrete block machine prepared for producing different products like blocks, infill blocks, kerb stones, pavers and other precast concrete elements.

Automatic production system in closed circuit for curing of the pieces in curing chambers.







TECHNICAL DETAILS:

- Production pallets: 1400x750 mm max, 1200x600 mm min.
- Manufacturing height: min40 mm / max350 mm.
- VMI 4 motor vibration system with electronic synchronisation of the masses.
- Vibrator strength: 0 to 23.000 daN.
- Vibration power: 36 kW.
- Total power of the press: 70,5 Kw.
- Vibrating motors on the tamper head to improve the surface finish of the piece.
- Electrical adjustment of the product to be manufactured, without the need for tools.
- Hydraulic/pneumatic fastening of the mould.
- Concrete loader beater and grid.
- Cleaning tamper head system integrated in the press.
- Total weight of the press: 15 tonnes.



NEW FEATURES

- ✓ Hydraulic system with servo-valves technology
- ✓ Product change in less than 15 minutes.
- √ Impact vibration

Industria 5-9
08592 Sant Martí de Centelles, ESPAÑA
Tel. 93 844 01 25
contact@prensoland.com
www.prensoland.com

